

Spectral Transform And Solitons: Tools To Solve And Investigate Nonlinear Evolution Equations

by F Calogero; Antonio Degasperis

Spectral transform and solitons : tools to solve and investigate . Calogero, F., & Degasperis, A. (1982). Spectral transform and solitons: Tools to solve and investigate nonlinear evolution equations. Amsterdam: North-Holland. Spectral Transform and Solitons One (Studies in Mathematics and . ? List of nonlinear partial differential equations - Wikipedia, the free . Boomeron Equation -- from Wolfram MathWorld Spectral Transform And Solitons. Tools To Solve And Investigate Nonlinear Evolution Equations. Vol. 1 - Calogero, F. et al. Amsterdam, Netherlands: Odyssey of Light in Nonlinear Optical Fibers: Theory and Applications - Google Books Result The technique relies on a relation between the evolution equation, and an . Spectral Transform and Solitons - Tools to Solve and Investigate Nonlinear Applications of Analytic and Geometric Methods to Nonlinear . - Google Books Result This is a terse introduction to the spectral transform technique to solve certain classes of nonlinear evolution equations, and to the properties of the solutions of .

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